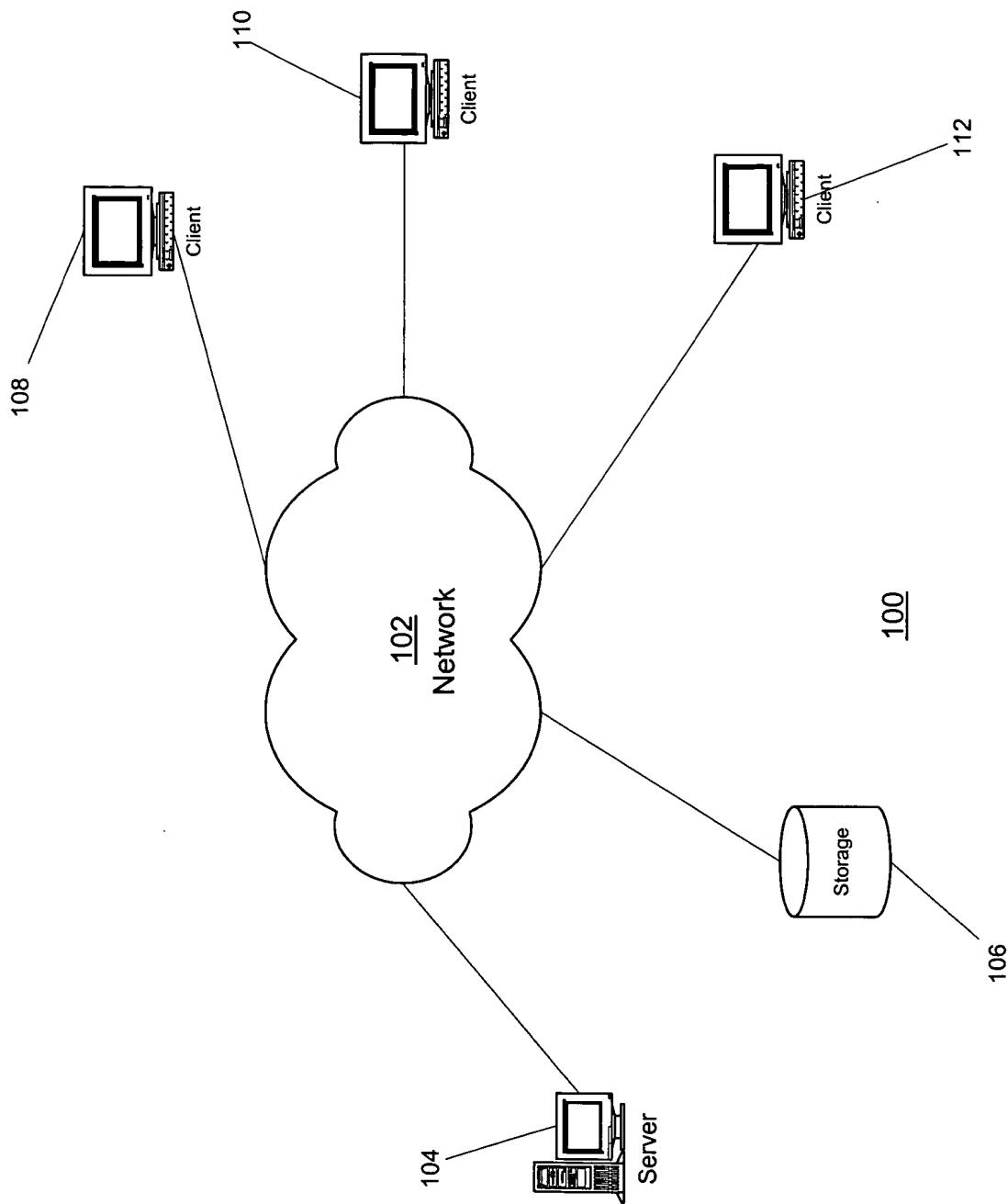


00-062-DSK
1/14

Figure 1



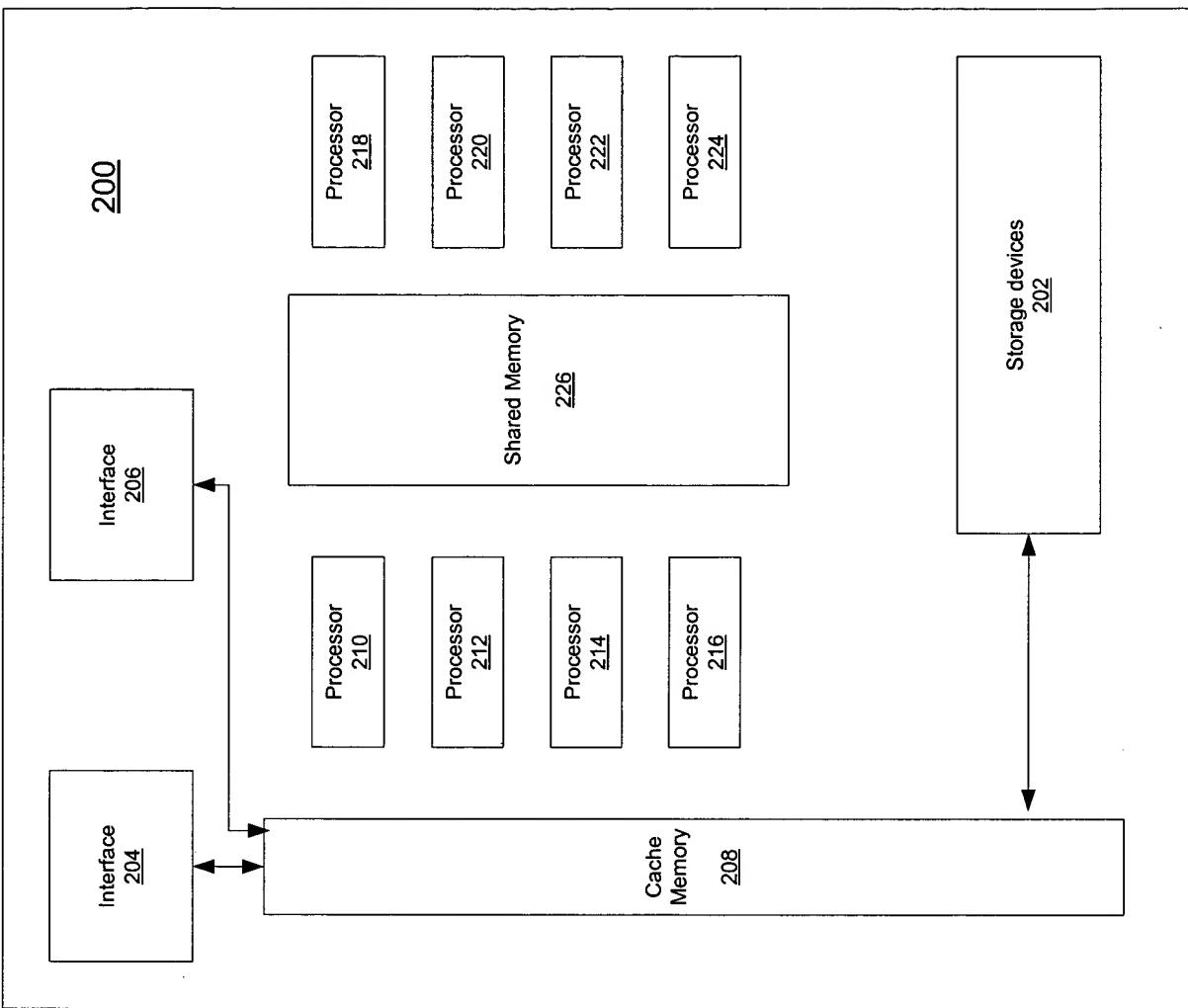
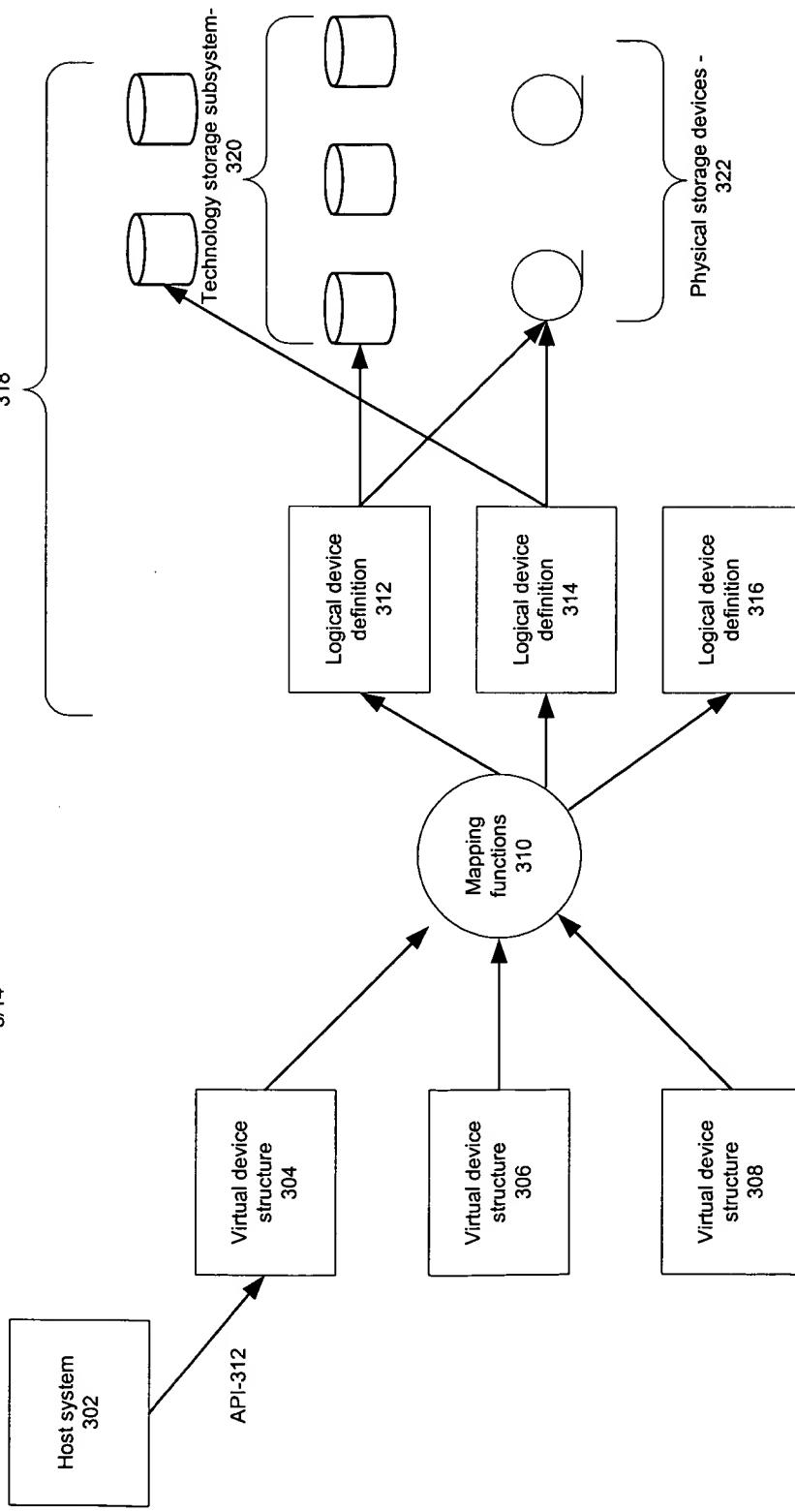


Figure 2
00-062-DSK
2/14

Figure 3

00-062-DSK
3/14



402

RAID stripe group A

Data - records n_j through n_k ; records n_{y+1} through n_z

404

RAID stripe group B

Data - records n_{k+1} through n_x ; records ...

406

RAID stripe group C

Data - records n_{x+1} through n_y ; records

Figure 4

00-062-DSK
4/14

Figure 5

00-062-DSK
5/14

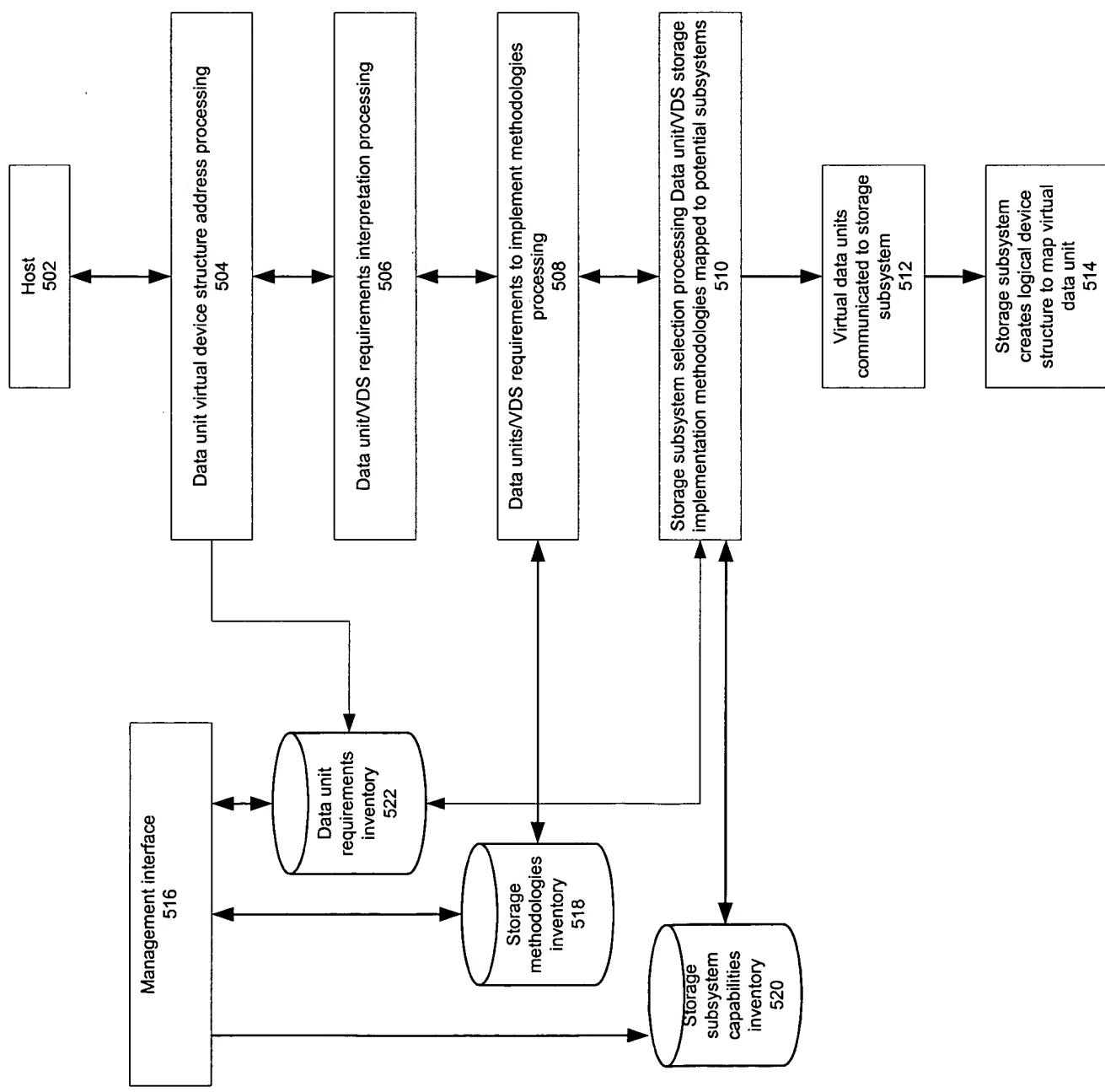


Figure 6
00-062-DSK
6/14

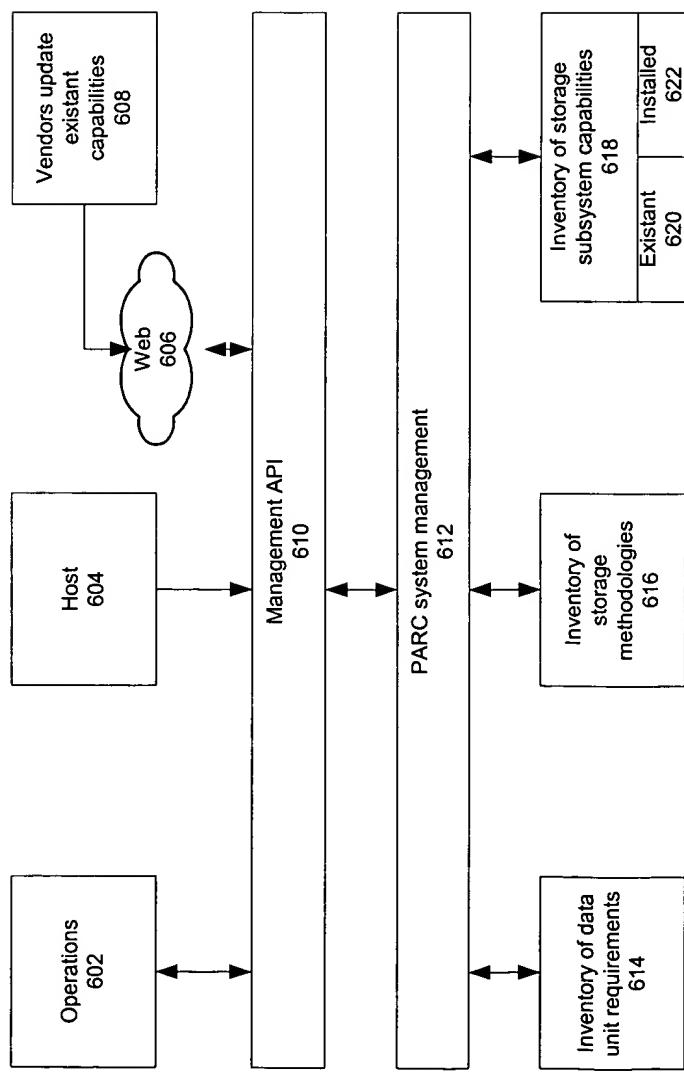
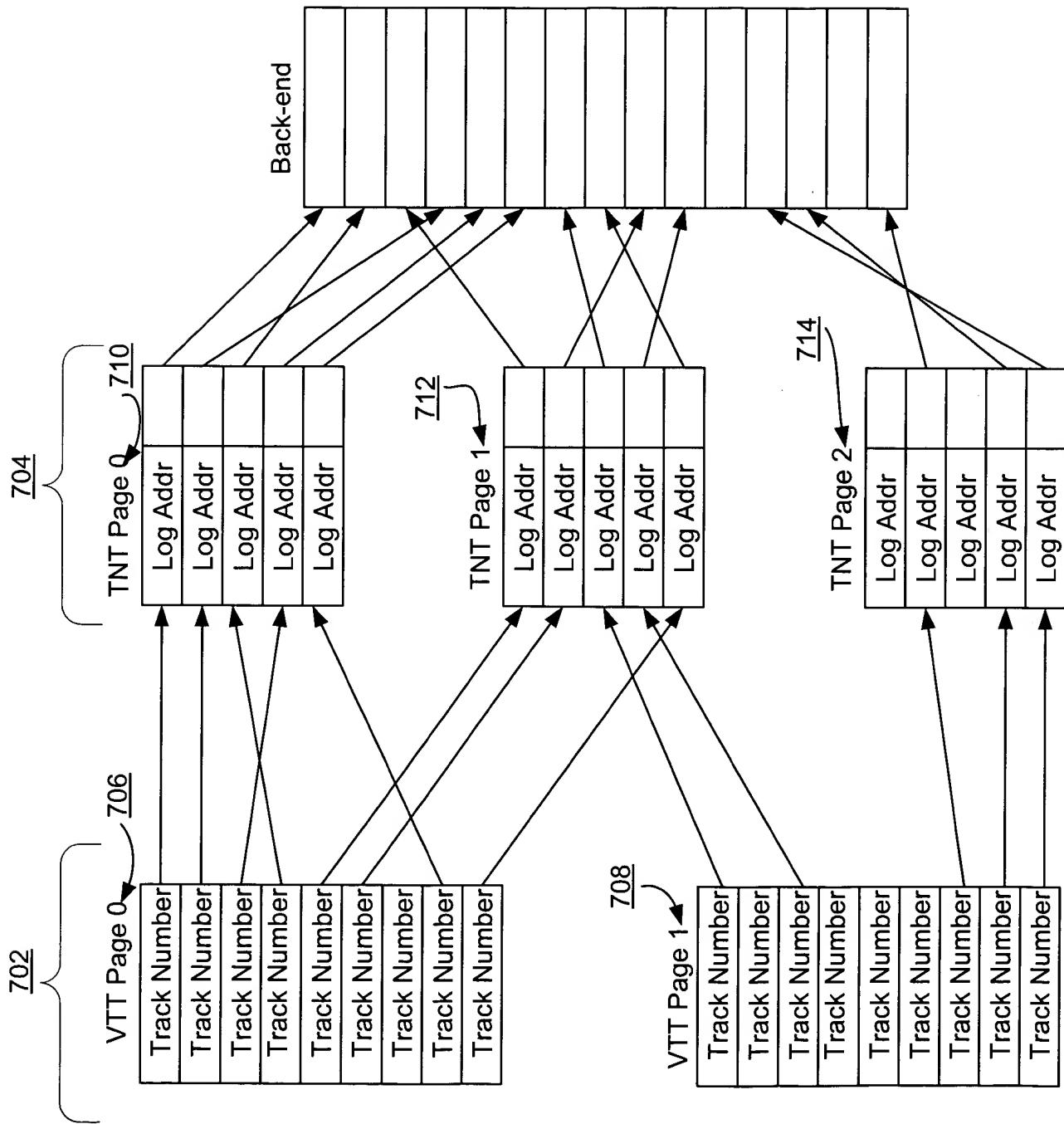


Figure 7
00-062-DSK
7/14



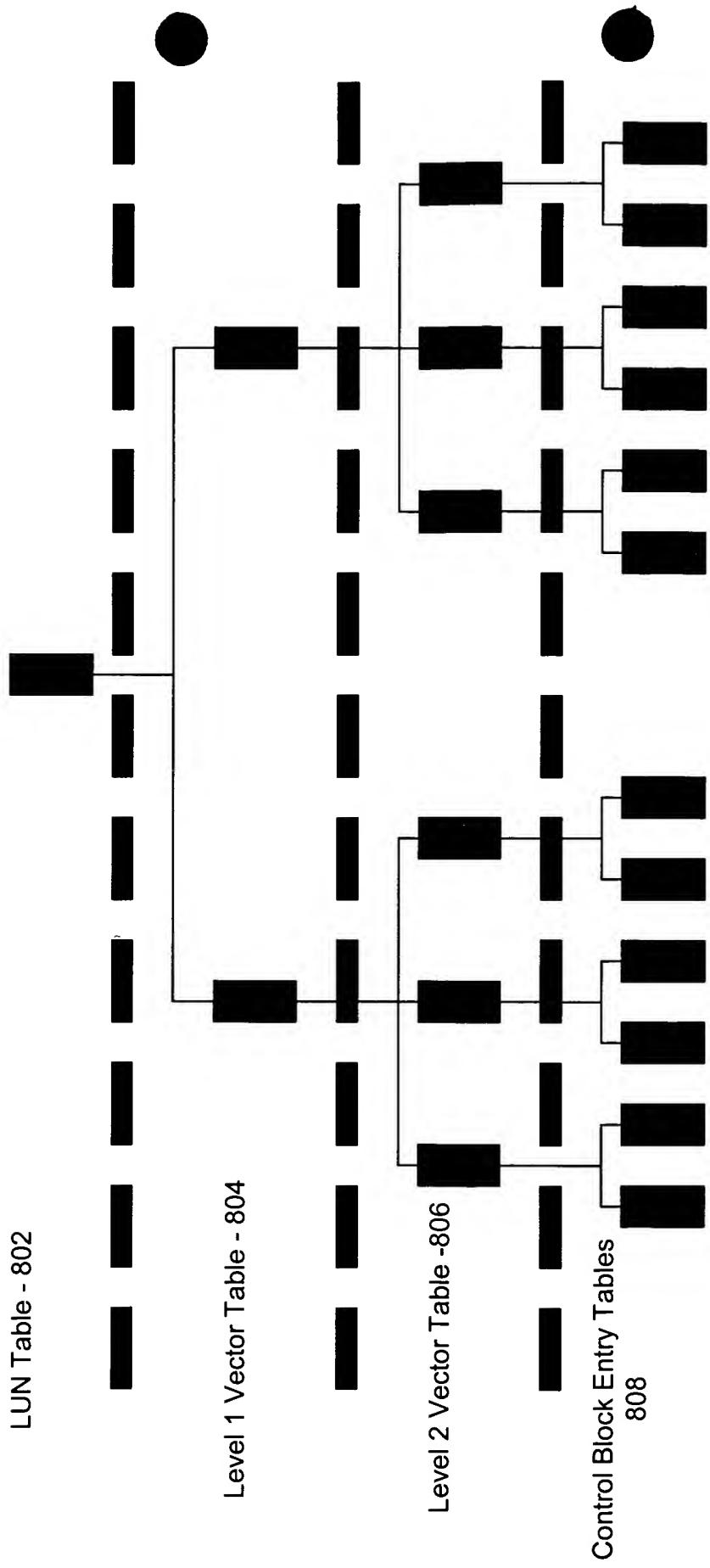


Figure 8
00-062-DSK
8/14

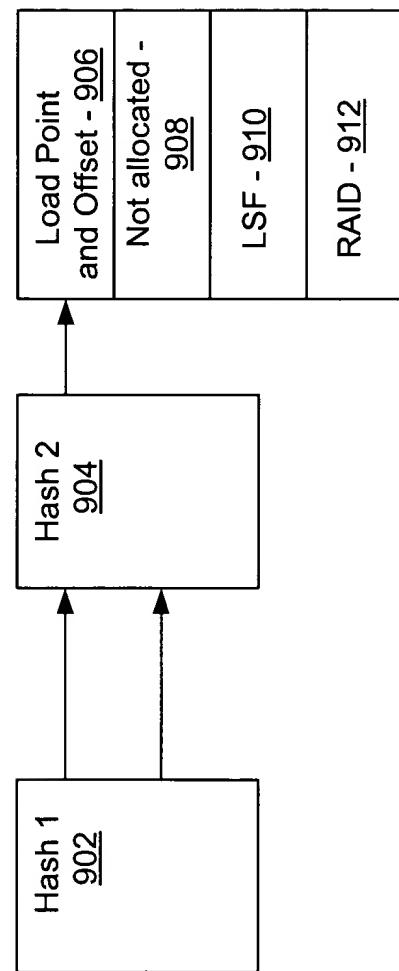


Figure 9
00-062-DSK
9/14

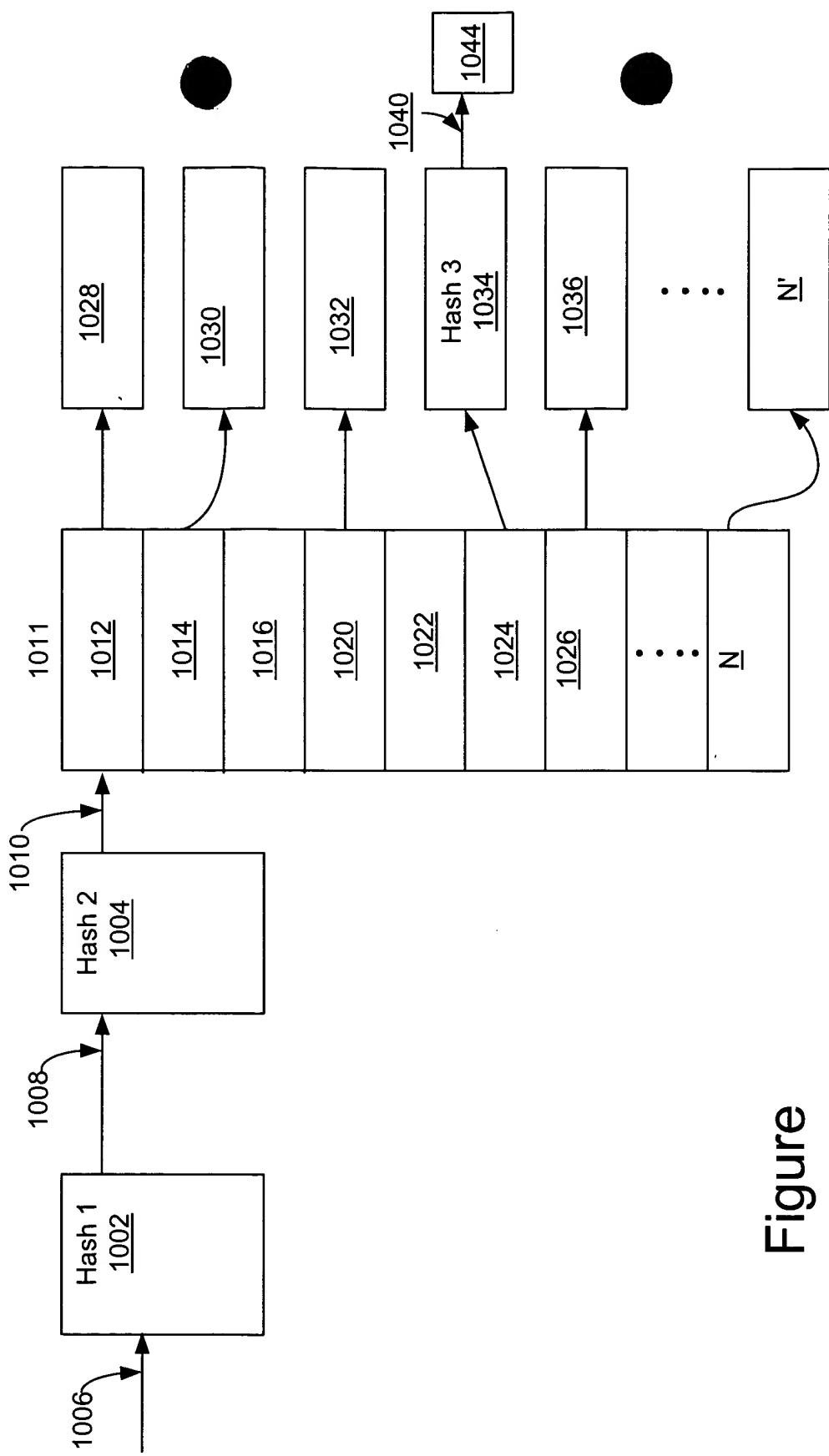


Figure 10

00-062-DSK
10/14

Figure 11

00-062-DSK
11/14

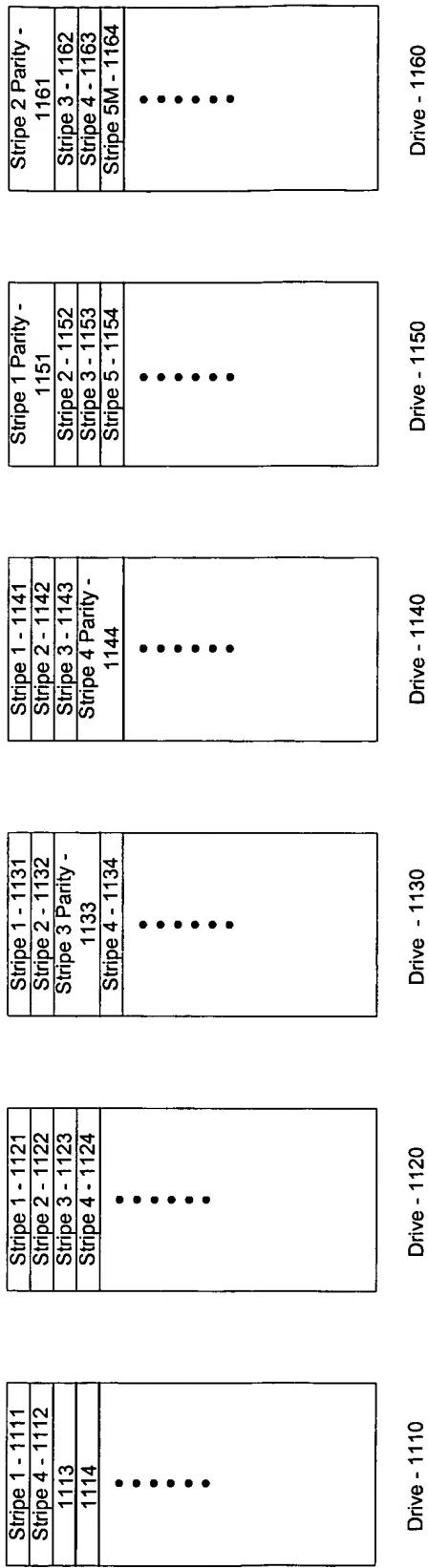


Figure 12

00-062-DSK
12/14

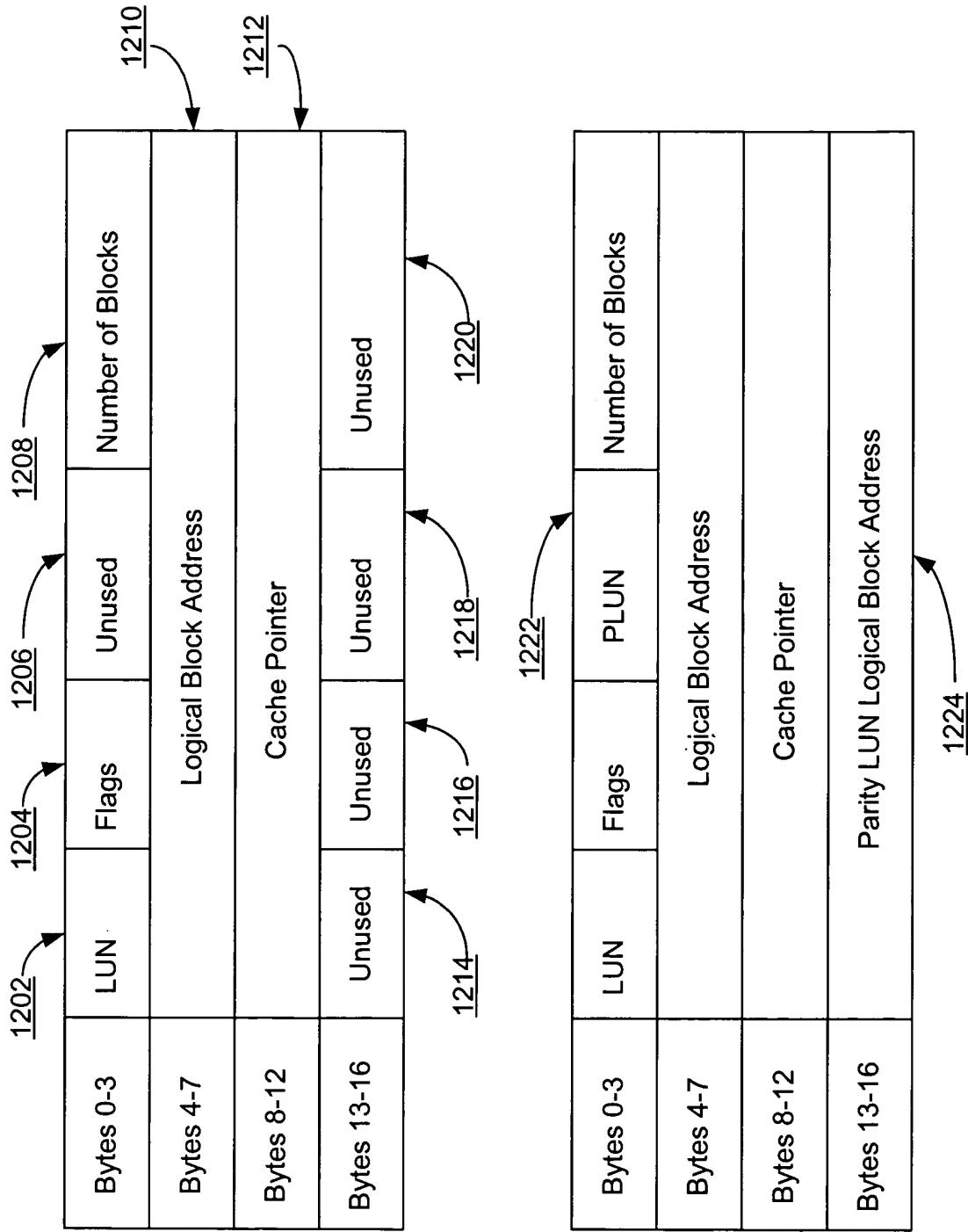


Figure 13
00-062-DSK
13/14

Timestamp			
LBA of previous stripe			
Previous stripe LUN	Index of parity drive	RAID type of stripe	# of strips in stripe
Strip size in blocks			
1st LUN in stripe	Active count	# of host pieces in strip	Unused
2nd LUN in stripe	Active count	LBA of data on 1st LUN	Unused
Nth LUN in stripe	Active count	LBA of data on 2nd LUN	Unused
		LBA of data on Nth LUN	Unused
Host LUN	Length in strip	Host Length	
		Host LBA	
Host LUN	Length in strip	Host Length	
		Host LBA	

Figure 14

